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Serial No. 09/454,875

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Cheng  
12/17/02

THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: N. Azzi et al.  
Serial No.: 09/454,875  
Filed.: December 3, 1999  
For: ASYMETRIC SHUNT FOR DEFLECTION YOKE  
FOR REDUCING DIAGONAL SYMETRIC  
DEFECTS  
Examiner: G. Zimmerman  
Group: 2879

AMENDMENT

Hon. Assistant Commissioner for Patents  
Washington, D.C. 20231

Sir:

In the Specification:

Replace the specification, as shown in the enclosed clean copy of the substitute specification. No new matter has been added to the specification as originally filed. A marked-up version of the substitute specification is also enclosed. The changes are shown by brackets and underlining.

REMARKS

Claims 22 and 5-7 were rejected under 35 U.S.C. 102(b) as being anticipated by Barkow U.S. Patent 4,143,345. Regarding claim 22, the Examiner asserted that Barkow discloses a deflection yoke for a cathode-ray tube that includes a pair of horizontal deflection coils (saddle-type horizontal deflection coils Fig. 3 ref. 18H) and a pair of vertical deflection coils (vertical deflection windings ref. 18V) for generating magnetic deflection fields perpendicular to a main axis of the cathode-ray tube. One of the pairs includes saddle-shaped coils (the saddle-type horizontal deflection coils referring to Fig. 3 ref. 18H) having conducting wires arranged so as to form a front conductor assembly and a

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